

## **Editors**

Prof. M. Flytzani-Stephanopoulos Department of Chemical and Biological Engineering **Tufts University** 4 Colby St. Medford, MA 02155 E-mail: mflytzan@tufts.edu

Dr. R.W. McCabe National Science Foundation CBET 4201 Wilson Boulevard Arlington, VA, 22230, USA E-mail: bobmccabe03@gmail.com Prof. I.-S. Nam

Department of Chemical Engineering Pohang Univ. of Science & Technology Hyoja San 31 Nam-gu Pohang, Republic of Korea E-mail: isnam@postech.ac.kr

Prof. Hiromi Yamashita Division of Materials and Manufacturing Science Graduate School of Engineering Osaka University 2-1 Yamada-oka, Suita Osaka 565-0871 Japan E-mail: vamashita@mat.eng.osaka-u.ac.ip Prof. X. Verykios Dept. of Chemical Engineering University of Patras GR 26504 Patras Greece E-mail: verykios@rea.chemeng.upatras.gr

## **Associate Editors**

Prof. Yung-Eun Sung School of Chem. & Bio. Engineering Seoul National University 1 Gwanak-ro, Gwanak-gu Seoul. Republic of Korea E-mail: ysung@snu.ac.kr

Prof. Hexing Li Department of Chemistry Shanghai Normal University 100 Guilin R Shanghai, China E-mail: Hexing-li@shnu.edu.cn Prof. Yongfa Zhu Tsinghua University, Beijing, China Email: zhuvf@tsinghua.edu.cn Dr. Adrian M.T Silva Faculdade de Engenharia da Universidade do Porto Porto, Portugal E-mail: adrian@fe.up.pt

## **Founding Editor**

Prof. B. Delmon, Louvain-la-Neuve, Belgium

## **Editorial Board**

T. An (Guangzhou, China) J.A. Anderson (Old Aberdeen, Scotland, UK) E. Antolini (Genova, Italy)

C.R. Apesteguia (Santa Fe, Argentina) M.A. Baltanas (INTEC, Santa Fe, Argentina)

E. Brillas (Barcelona, Spain)

H. de Lasa (London, Ontario, Canada) C. Descorme (Villeurbanne Cedex, France)

D. Dionysiou (Cincinnati, Ohio, USA)

D. Duprez (Poitiers, France)

A.M. Efstathiou (Nicosia, Cyprus)

K. Eguchi (Kyoto, Japan)

W. Epling (Houston, Texas, USA)

P. Falaras (Athen, Greece)

R. Farnood (Toronto, Ontario, Canada)

R. Farrauto (Iselin, New Jersey, USA)

E.M. Gaigneaux (Louvain-la-Neuve, Belgium)

W. Grunert (Bochum, Germany) M Haneda (Tajimi, Gifu, Japan)

F. Hernandez-Beltran (Mexico D F, Mexico)

S.B. Hong (Pohang, Gyeongbuk, South Korea)

H. Idriss (Riyadh, Saudi Arabia)

H. Kominami (Osaka, Japan)

J. Li (Beijing, China)

C.-J. Liu (Tianjin, China)

A. Martinez Arias (Madrid, Spain)

C. Martinez-Huitle (Natal, RN, Brazil)

F. Meunier (Caen, France) K. Mori, PhD (Osaka, Japan)

F.B. Noronha (Rio de Janeiro, Brazil)

I. Nova (Milano, Italy)

T. Ohno (Kitakyushu, Fukuoka, Japan)

B. Ohtani (Sapporo, Japan)

M.A. Oturan (Marne-La-Vallee, France)

U.S. Ozkan (Columbus, Ohio, USA)

V.I. Parvulescu (Bucharest, Romania)

J. Pérez-Ramírez (Zurich, Switzerland)

S. Pillai (Sligo, Ireland)

B. Subramaniam (Lawrence, Kansas, USA)

V.R. Subramanian (Reno, Nevada, USA)

S.L. Suib (Storrs, Connecticut, USA)

A. Trovarelli (Udine, Italy)

M Wong (Houston, Texas, USA)

H. Yoshida (Kyoto, Japan)

J. Zhang (Shanghai, China)

L. Zhang (Wuhan, China)

T. Zhang (Dalian, China)